

Figure 8d



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Figure 5d

Specific Mono-Anionic, Bidentate, Carbon-Coordination Ligands-I



## Figure 6a

Generic Non-Mono-Anionic, Bidentate, Carbon-Coordination Ligands-I

R,  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$ ,  $R_5$ , and  $R_6$  are, independently, hydrogen, halogen, alkyl or aryl.



## Figure 6b

Generic Non-Mono-Anionic, Bidentate, Carbon-Coordination Ligands-II

 $R,\,R_1,\,R_2,\,R_3,\,R_4,\,R_5,\,R_6,\,R_7$  and  $R_8$  are, independently, hydrogen, halogen, alkyl or aryl.



Figure 6c

Specific Non-Mono-Anionic, Bidentate, Carbon-Coordination Ligands